

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,471,845 B2
APPLICATION NO. : 10/815029
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INVENTOR(S) : Sachin Deshpande

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

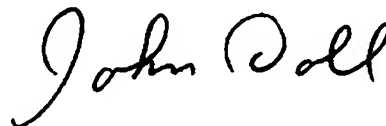
In col. 16, line 41, there is an error in claim 58. As printed, col. 16, line 41 ends with the number "2". The line should end with the number "3".

Claim 58 should appear as follows:

58. The system of claim 43 wherein the filter generates FV by:
calculating nV = sum of second group pixel values for pixels having a map value of 0;
calculating nE = total number pixels in the second group with a map value of 0;
if $nE = 1$, then $FV = (nV + P(i,j) + 1) 1$;
if $nE = 4$, then
 $nV = nV + (4 - nE) * P(i,j)$; and,
 $FV = (nV) 2$;
if $nE = 8$, then
 $nV = nV + (8 - nE) * P(i,j)$; and,
 $FV = (nV) 3$;
if $nE = 8$, then
 $nV = nV - P(i + 1, j + 1) + P(i,j)$; and,
 $FV = (nV) 3$.

Signed and Sealed this

Fourteenth Day of April, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office